

	Type	Hits	Search Text
1	BRS	1246212	superparamagnetic or paramagnetic or magnetic
2	BRS	1321	(hydrosilsesquioxane or polyimide or methacrylate or silsesquioxane) and (superparamagnetic or paramagnetic or magnetic) and ("chromium oxide" or "europium oxide" or "NiZn ferrite" or NiZn-ferrite or "MnZn ferrite" or MnZn-ferrite or "yttrium-iron garnet")
3	BRS	1081	paramagnetic with diamagnetic
4	BRS	9	((hydrosilsesquioxane or polyimide or methacrylate or silsesquioxane) and (superparamagnetic or paramagnetic or magnetic) and ("chromium oxide" or "europium oxide" or "NiZn ferrite" or NiZn-ferrite or "MnZn ferrite" or MnZn-ferrite or "yttrium-iron garnet")) and diamagnetic
5	BRS	1	(paramagnetic with diamagnetic) same (hydrosilsesquioxane or polyimide or methacrylate or silsesquioxane)
6	BRS	46	(paramagnetic with diamagnetic) and (hydrosilsesquioxane or polyimide or methacrylate or silsesquioxane)
7	BRS	62	paramagnetic near8 (dielectric or IMD or ILD)
8	BRS	3738	dielectric near8 matrix
9	BRS	570	(dielectric near8 matrix) and (superparamagnetic or paramagnetic or magnetic)
10	BRS	14631	superparamagnetic or paramagnetic
11	BRS	32	(dielectric near8 matrix) and (superparamagnetic or paramagnetic)
12	BRS	176818	hydrosilsesquioxane or polyimide or methacrylate or silsesquioxane
13	BRS	23866	"chromium oxide" or "europium oxide" or "NiZn ferrite" or NiZn-ferrite or "MnZn ferrite" or MnZn-ferrite or "yttrium-iron garnet"

	DBs	Time Stamp
1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 18:06
2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 17:33
3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 17:33
4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 17:33
5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 17:33
6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 17:33
7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 17:55
8	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 18:04
9	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 18:04
10	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 18:06
11	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 18:06
12	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 13:42
13	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 13:42

	Type	Hits	Search Text
14	IS&R	1	("20030226840").PN.
15	BRS	122	(hydrosilsesquioxane or polyimide or methacrylate or silsesquioxane) same ("chromium oxide" or "europium oxide" or "NiZn ferrite" or NiZn-ferrite or "MnZn ferrite" or MnZn-ferrite or "yttrium-iron garnet")
16	BRS	2	PMMA same (paramagnetic or superparamagnetic)
17	BRS	12	PMMA same ("chromium oxide" or "europium oxide" or "NiZn ferrite" or NiZn-ferrite or "MnZn ferrite" or MnZn-ferrite or "yttrium-iron garnet")
18	BRS	122	(hydrosilsesquioxane or polyimide or methacrylate or silsesquioxane) same ("chromium oxide" or "europium oxide" or "NiZn ferrite" or NiZn-ferrite or "MnZn ferrite" or MnZn-ferrite or "yttrium-iron garnet")
19	BRS	4	((hydrosilsesquioxane or polyimide or methacrylate or silsesquioxane) same ("chromium oxide" or "europium oxide" or "NiZn ferrite" or NiZn-ferrite or "MnZn ferrite" or MnZn-ferrite or "yttrium-iron garnet")) and (paramagnetic or superparamagnetic)
20	BRS	26058	"chromium oxide" or "europium oxide" or "NiZn ferrite" or NiZn-ferrite or "MnZn ferrite" or MnZn-ferrite or "yttrium-iron garnet" or "CrO.sub.2" or EuO
21	BRS	186531	hydrosilsesquioxane or polyimide or methacrylate or silsesquioxane or PMMA
22	BRS	3474	("chromium oxide" or "europium oxide" or "NiZn ferrite" or NiZn-ferrite or "MnZn ferrite" or MnZn-ferrite or "yttrium-iron garnet" or "CrO.sub.2" or EuO) and (hydrosilsesquioxane or polyimide or methacrylate or silsesquioxane or PMMA)
23	BRS	14674	superparamagnetic\$3 or paramagnetic\$3

	DBs	Time Stamp
14	USPAT; US-PGPUB	2004/03/25 12:03
15	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 12:09
16	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 12:11
17	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 13:38
18	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 13:38
19	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 13:39
20	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 13:42
21	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 13:43
22	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 13:43
23	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 15:12

	Type	Hits	Search Text
24	BRS	29	((("chromium oxide" or "europium oxide" or "NiZn ferrite" or NiZn-ferrite or "MnZn ferrite" or MnZn-ferrite or "yttrium-iron garnet" or "CrO.sub.2" or EuO) and (hydrosilsesquioxane or polyimide or methacrylate or silsesquioxane or PMMA)) and (superparamagnetic\$3 or paramagnetic\$3)
25	IS&R	419	(257/642,645,643).CCLS.
26	IS&R	252	(257/642).CCLS.
27	IS&R	48	(257/645).CCLS.
28	IS&R	180	(257/643).CCLS.
29	BRS	419	((257/642).CCLS.) or ((257/645).CCLS.) or ((257/643).CCLS.)
30	IS&R	2716	(438/778,780,784).CCLS.
31	BRS	3103	((257/642,645,643).CCLS.) or ((438/778,780,784).CCLS.)
32	BRS	3	((257/642,645,643).CCLS.) or ((438/778,780,784).CCLS.)) and (superparamagnetic\$3 or paramagnetic\$3)
33	BRS	1198	diamagnetic same (superparamagnetic\$3 or paramagnetic\$3)
34	BRS	403	(diamagnetic same (superparamagnetic\$3 or paramagnetic\$3)) same (In or Indium)
35	BRS	8	((diamagnetic same (superparamagnetic\$3 or paramagnetic\$3)) same (In or Indium)) and PMMA

	DBs	Time Stamp
24	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 14:03
25	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 14:11
26	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 14:11
27	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 14:11
28	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 14:12
29	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 14:12
30	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 14:13
31	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 14:13
32	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 14:15
33	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 14:16
34	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 14:16
35	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 14:49

	Type	Hits	Search Text
36	BRS	30	("3935074" "3984533" "3996345" "4098876" "4141687" "4275149" "4318980" "4529561" "4619904" "4628037" "4634681" "4652533" "4695392" "4772550" "5089390" "5185243" "5472584" "5527710" "5532138" "5536382" "5541113" "5571680" "5591581" "5610017" "5630924" "5685965" "5810985" "5833826" "5853668" "5898005") .PN.
37	BRS	30	("3935074" "3984533" "3996345" "4098876" "4141687" "4275149" "4318980" "4529561" "4619904" "4628037" "4634681" "4652533" "4695392" "4772550" "5089390" "5185243" "5472584" "5527710" "5532138" "5536382" "5541113" "5571680" "5591581" "5610017" "5630924" "5685965" "5810985" "5833826" "5853668" "5898005") .PN.
38	BRS	9707	(polyimide or polymeric) adj matrix
39	BRS	165	((polyimide or polymeric) adj matrix) and (superparamagnetic\$3 or paramagnetic\$3)
40	BRS	60	((polyimide or polymeric) adj matrix) and (superparamagnetic\$3 or paramagnetic\$3)) and (hydrosilsesquioxane or polyimide or methacrylate or silsesquioxane or PMMA)
41	BRS	18815	superparamagnetic\$3 or paramagnetic\$3 or SPM
42	BRS	4331	diamagnetic
43	BRS	1095	(superparamagnetic\$3 or paramagnetic\$3 or SPM) with diamagnetic
44	BRS	1	((superparamagnetic\$3 or paramagnetic\$3 or SPM) with diamagnetic) same (hydrosilsesquioxane or polyimide or methacrylate or silsesquioxane)

	DBs	Time Stamp
36	USPAT	2004/03/25 14:56
37	USPAT	2004/03/25 14:53
38	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 14:58
39	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 14:58
40	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 15:11
41	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 15:12
42	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 15:12
43	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 15:13
44	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 15:15

	Type	Hits	Search Text
45	BRS	47	((superparamagnetic\$3 or paramagnetic\$3 or SPM) with diamagnetic) and (hydrosilsesquioxane or polyimide or methacrylate or silsesquioxane)

	DBs	Time Stamp
45	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 15:16